

FIG. 2A

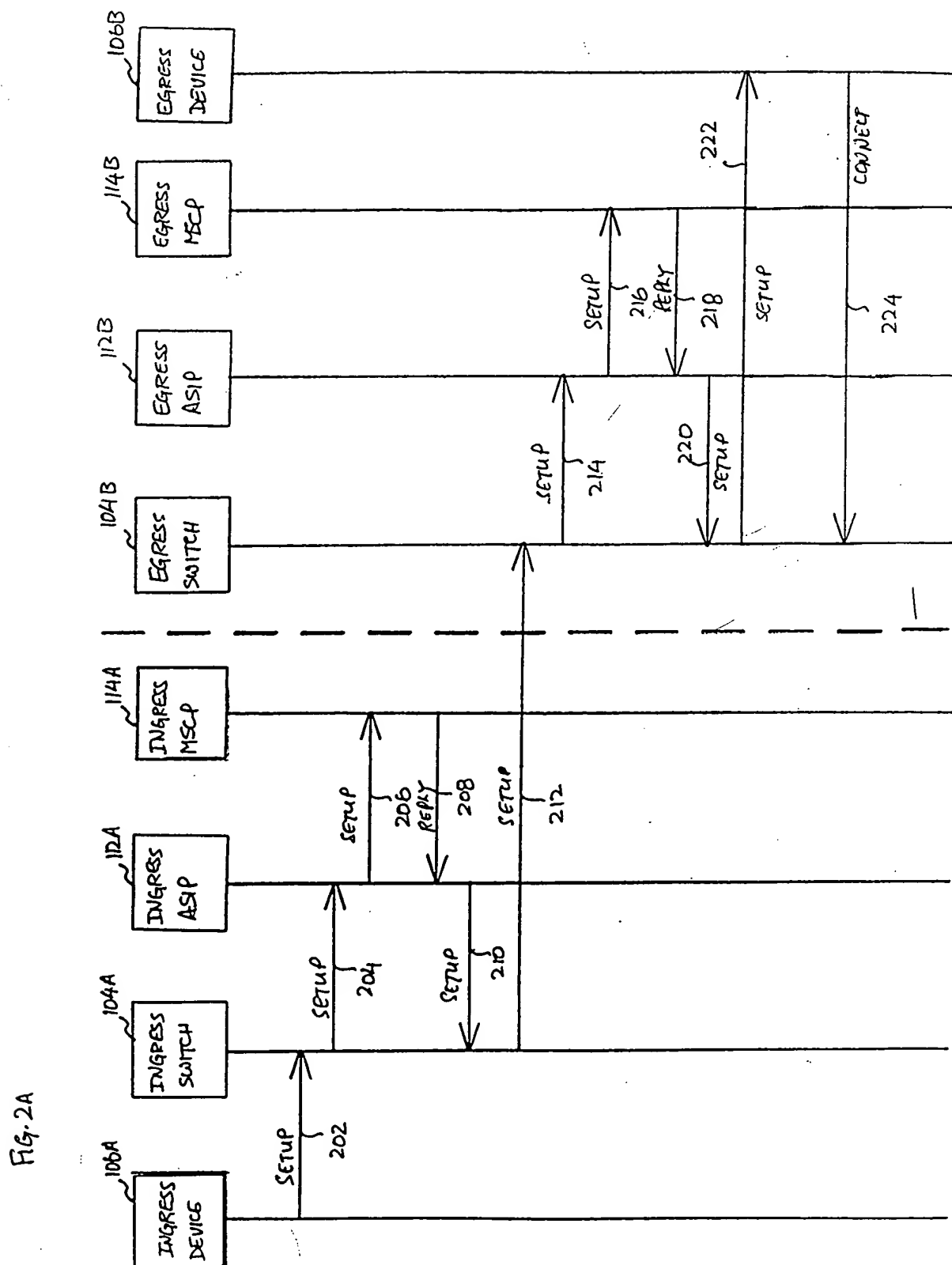


FIG. 2B

FIG. 2B

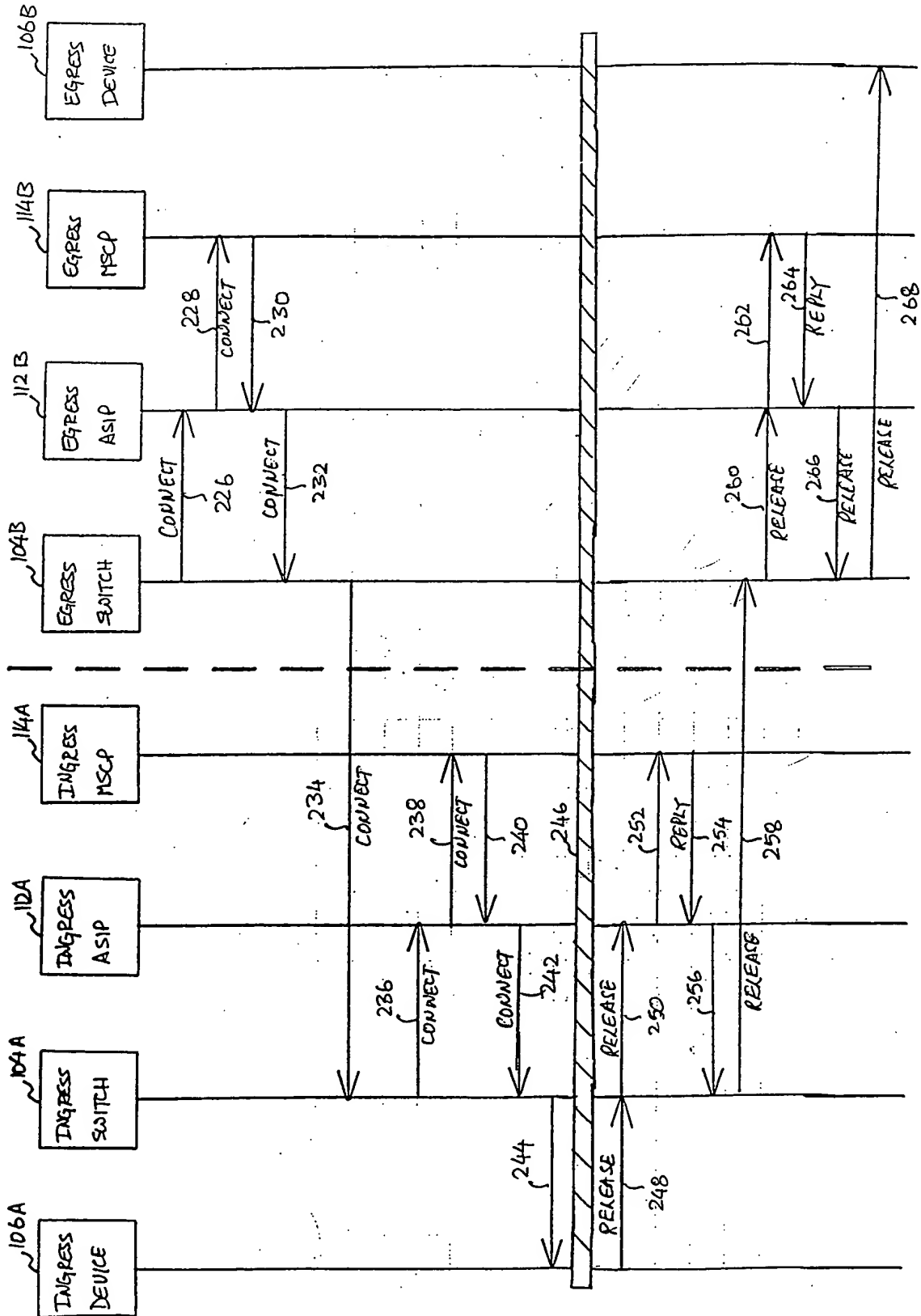
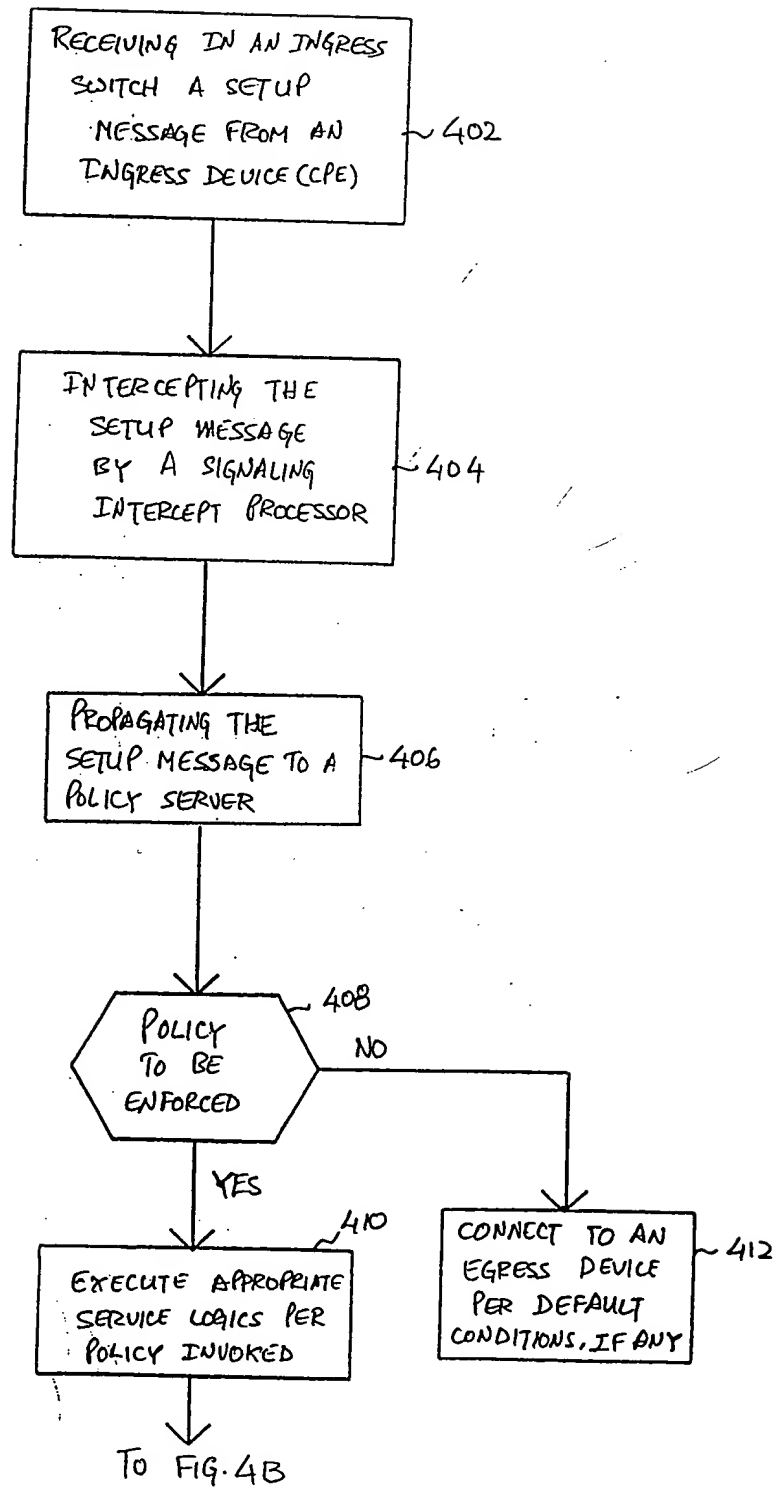
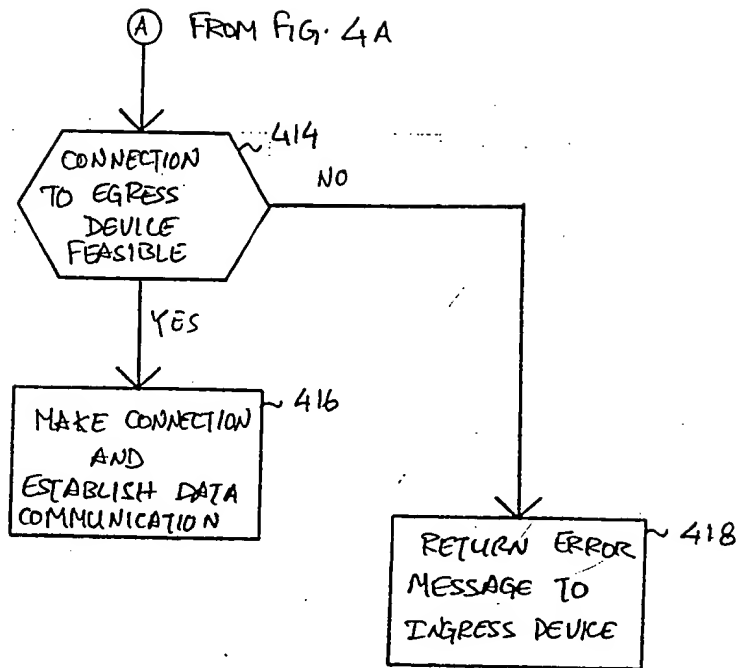


FIG. 4A



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FIG. 4B



FOOTNOTES: 01699260

FIG. 5A

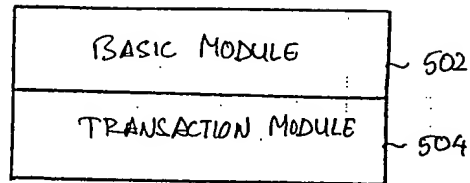


FIG. 5B

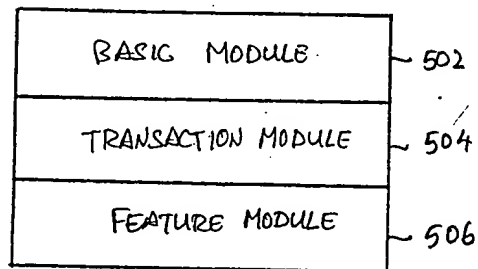


FIG. 5C

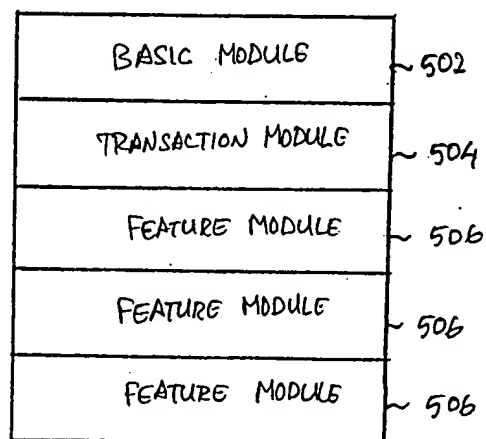


FIG. 5A

FIG. 6A

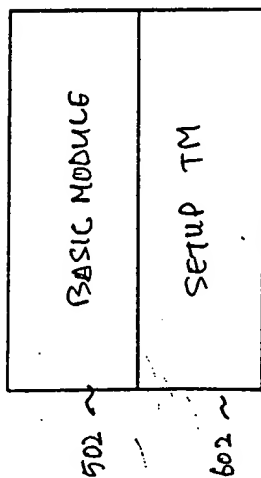


FIG. 6B

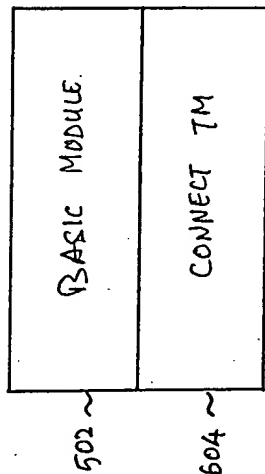


FIG. 6C

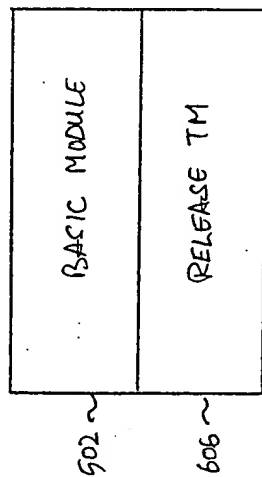


FIG. 7A

<u>502</u>	BASIC MODULE
<u>602</u>	SETUP TM
<u>702</u>	SAV FM
<u>704</u>	CMR FM
<u>706</u>	DAS FM
<u>708</u>	SAS FM
<u>710</u>	CMBS FM
<u>712</u>	CBW FM
<u>714</u>	CMC FM

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FIG. 7B

<u>502</u>	BASIC MODULE
<u>602</u>	SETUP TM
<u>710</u>	CMBS FM
<u>712</u>	CBW FM
<u>714</u>	CMC FM

FIG. 7C

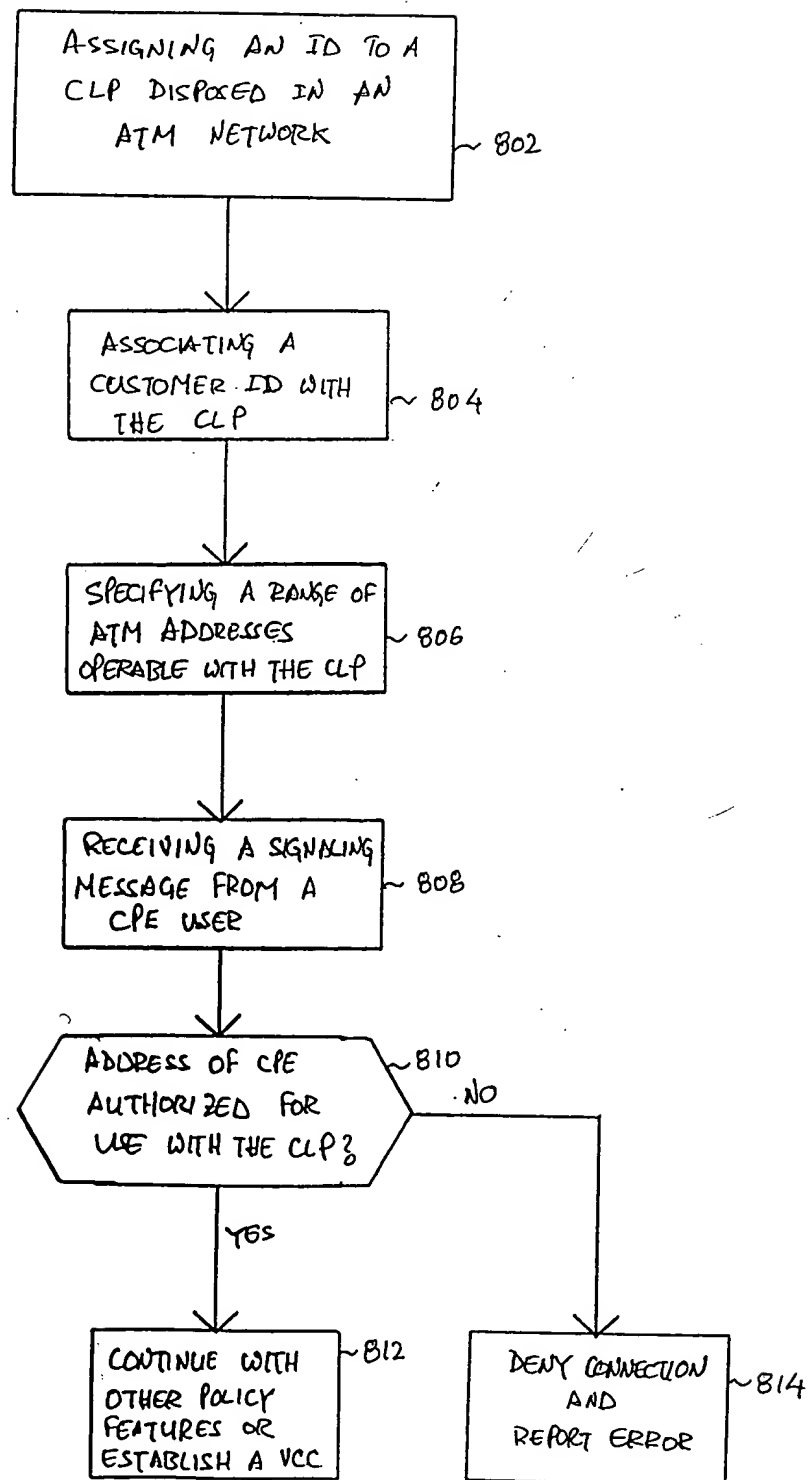
<u>502</u>	BASIC MODULE
<u>604</u>	CONNECT TM
<u>712</u>	CBW FM
<u>714</u>	CMC FM

FIG. 7D

<u>502</u>	BASIC MODULE
<u>606</u>	RELEASE TM
<u>712</u>	CBW FM
<u>714</u>	CMC FM

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FIG. 8



09766943-04201

FIG. 9

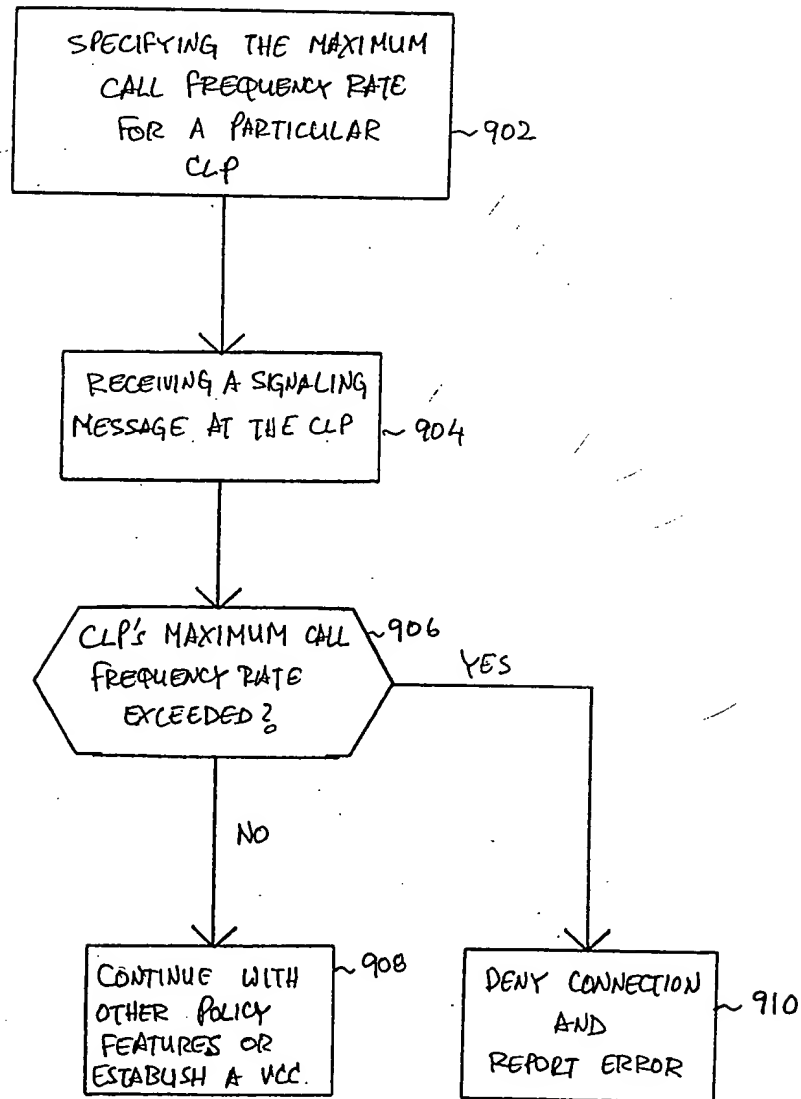
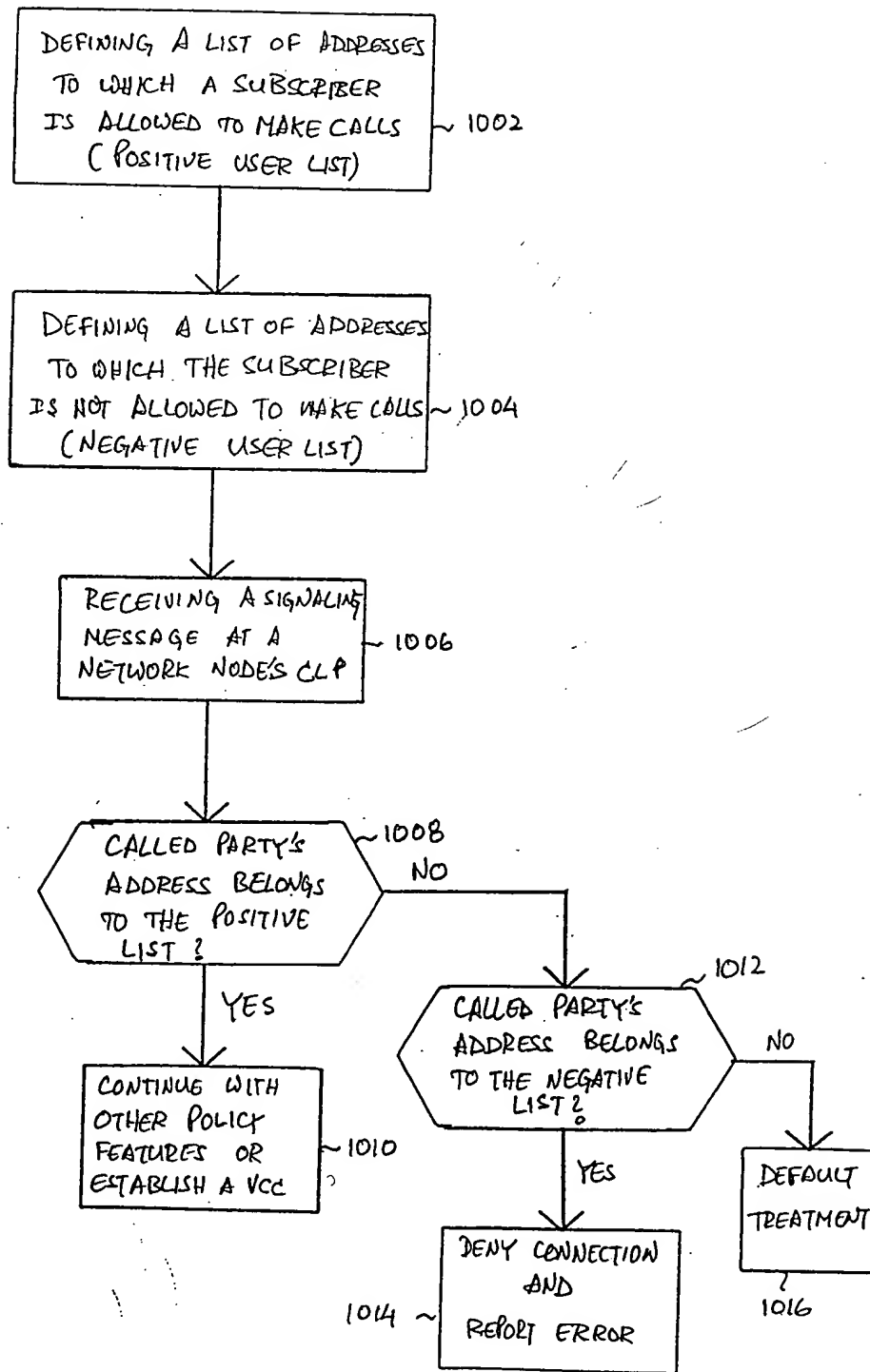


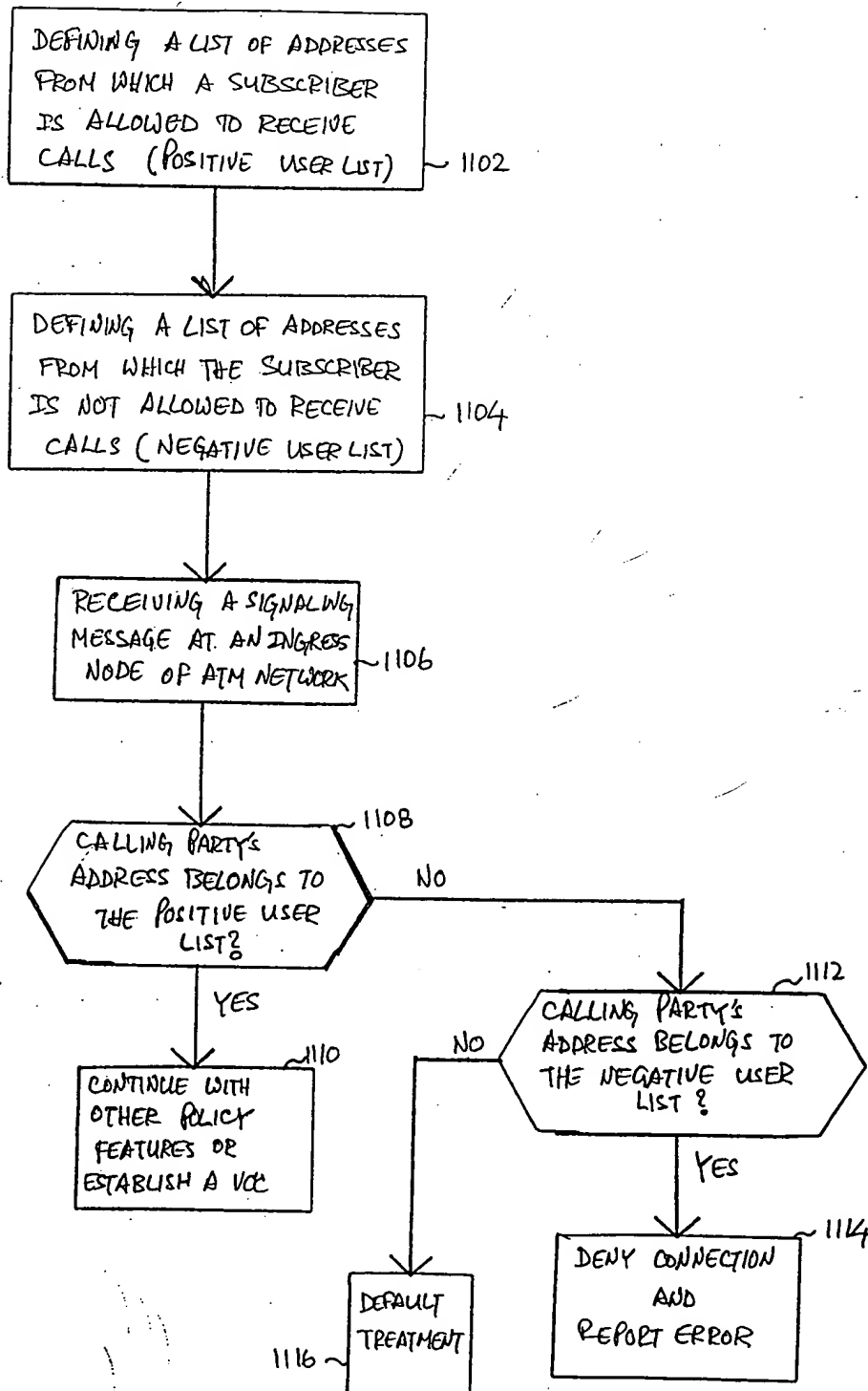
FIG. 9

FIG. 10



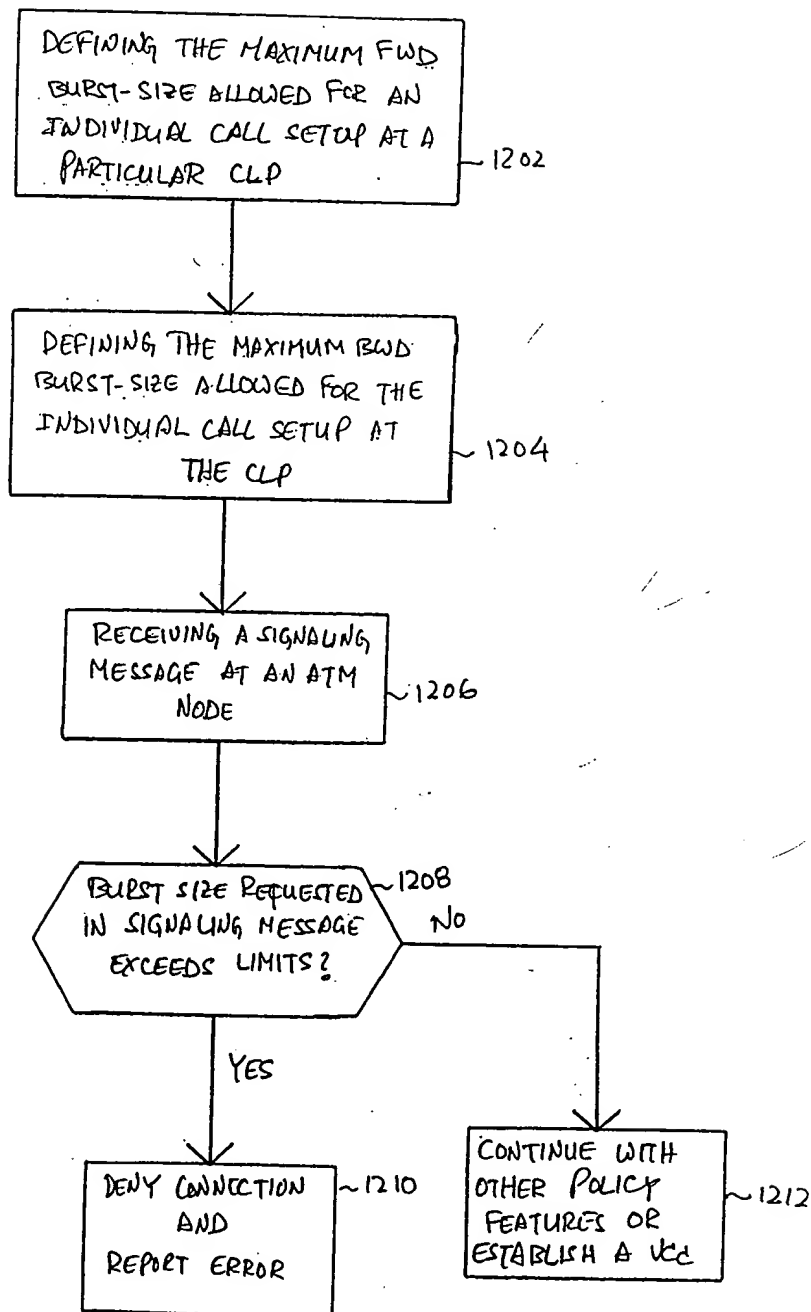
002694-0130

FIG. 11



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FIG. 12



T02210-016-015

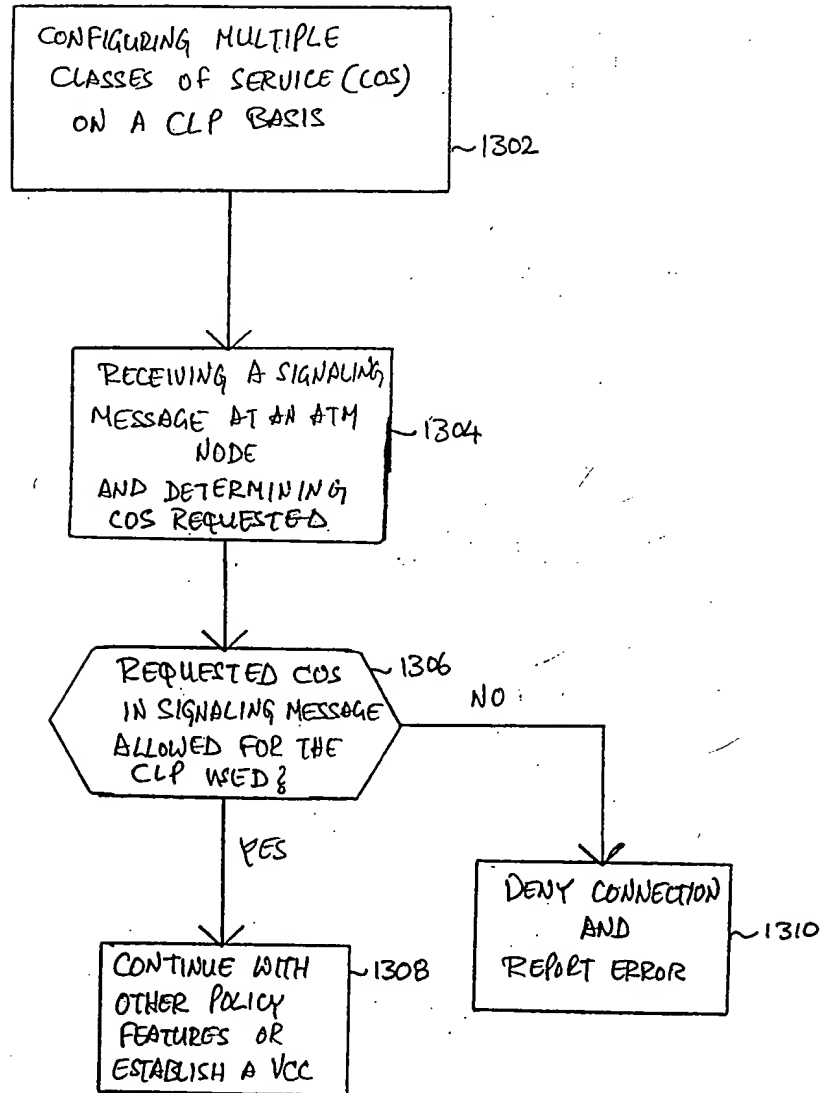
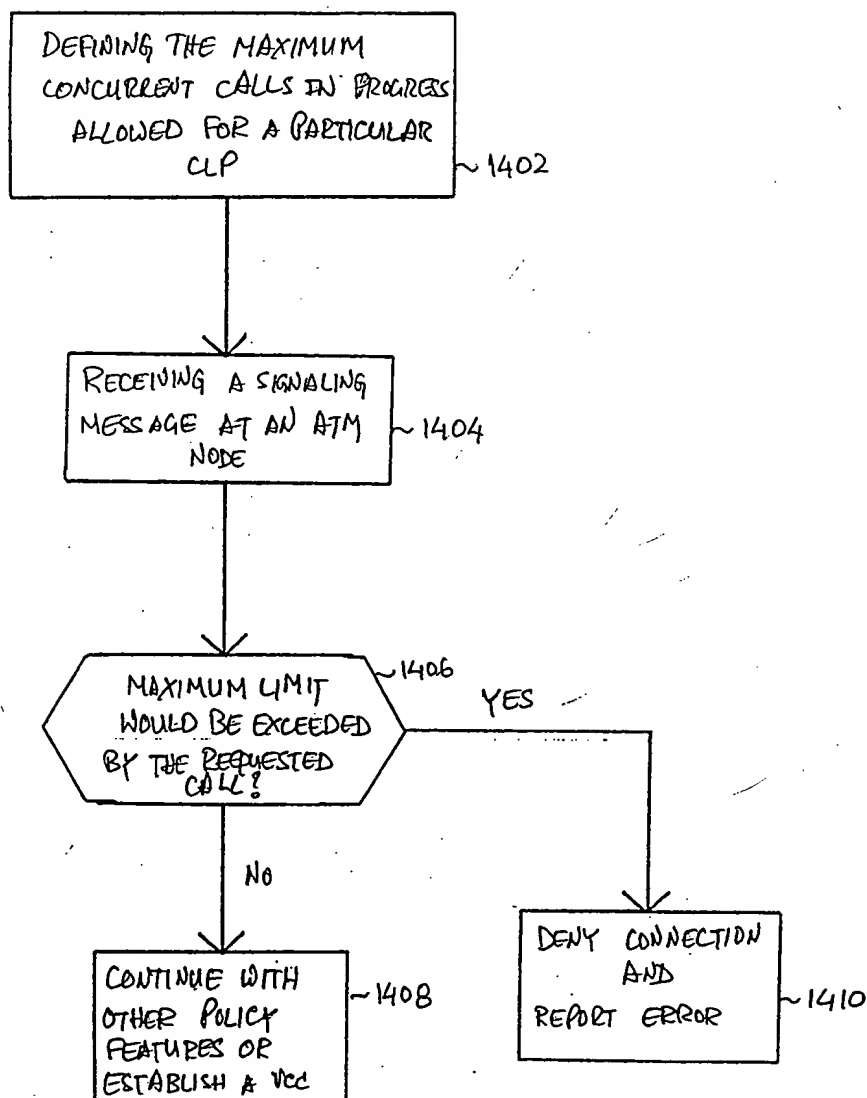
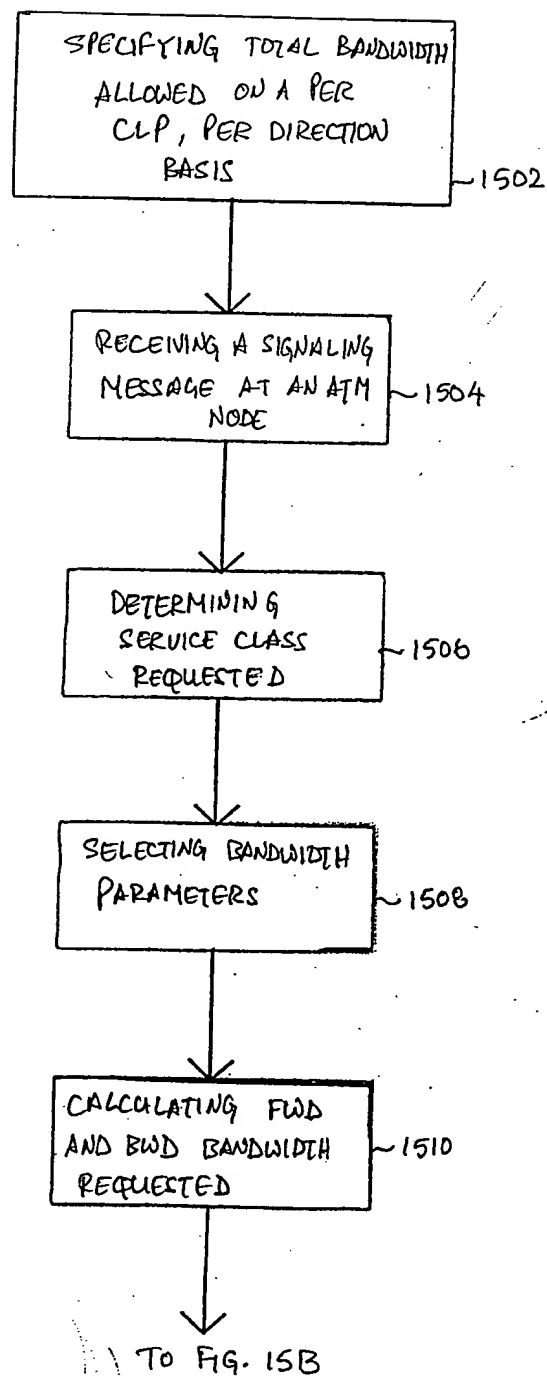


FIG. 14



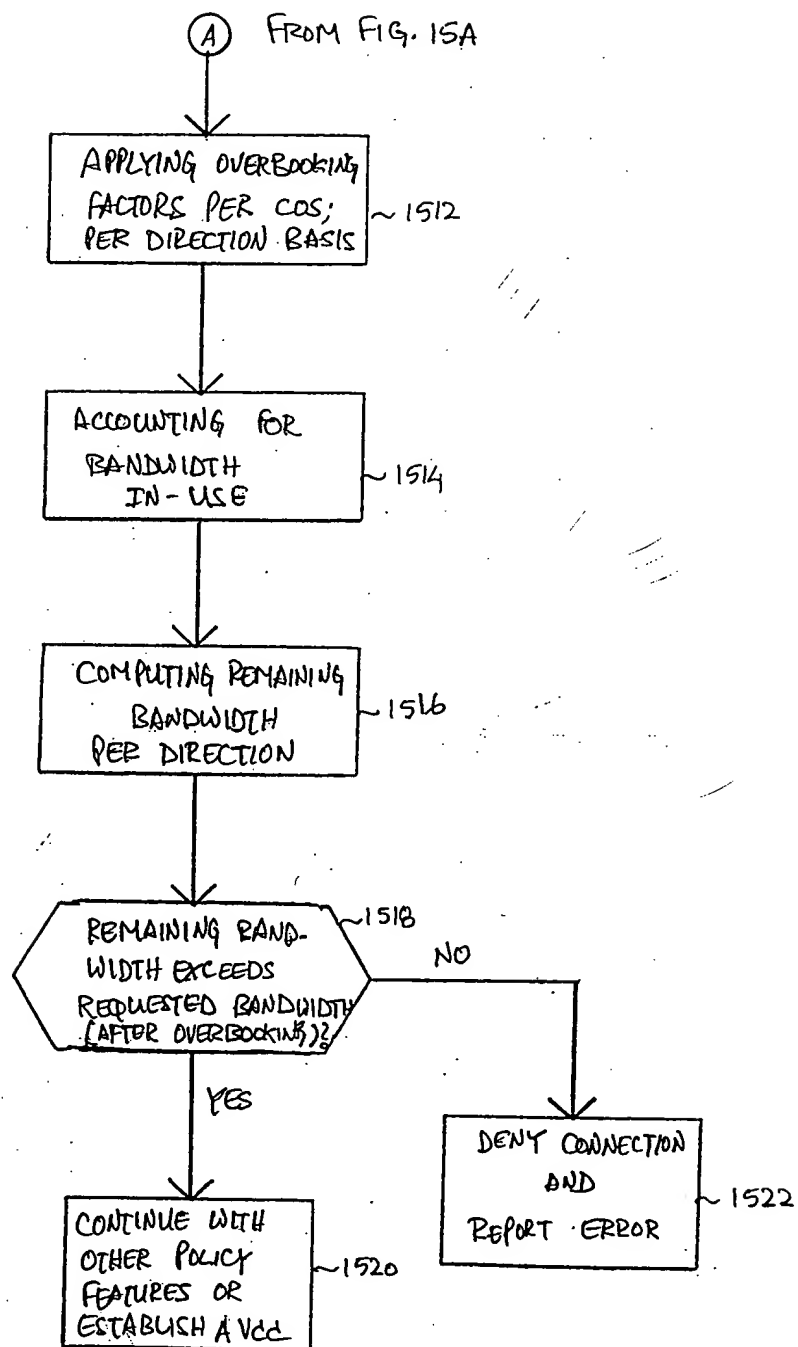
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FIG. 15A



$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx$

FIG. 15B



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